Firmato digitalmente da:

GIANCARLO ALFONSO FORMARO

Rendering.

The simulation depicts the appearance of the plant during the vegetative period.
The viewpoint is taken from Guglielmo Reiss Romoli Road, approaching from the west, near the site entrance.

Rendering.

The simulation depicts the appearance of the site during the vegetative period, at a stage of full vegetation development.
The viewpoint is from an aerial perspective, looking from the south-east.

Rendering.

The simulation depicts the appearance of the plant during the vegetative period.
The viewpoint is taken from an aerial viewpoint, along the north-west to the south-east direction.

LEGEND - FACADE TYPES

Facade Aluminium Insulated Panels, RAL 9006

Facade Aluminium Insulated Panels, RAL 9006/6019/6021

SEASONAL RENDERINGS

WINTER SCENARIO

SPRING SCENARIO

SUMMER SCENARIO

AUTUMN SCENARIO

Rendering of the plant in the scenario approximately one year after the greening intervention, representative of the early stage of vegetation development.

The simulation depicts the appearance of the plant in the short post-planting period, with vegetation in growth and partial screening effectiveness.
The viewpoint is taken approaching from the east, from Guglielmo Reiss Romoli Road, a roadway predominantly used by vehicular traffic.

WINTER SCENARIO

SPRING SCENARIO

SUMMER SCENARIO

AUTUMN SCENARIO

Rendering of the plant in the scenario approximately fifteen years after the greening intervention, representative of the phase of full vegetation development.

The simulation depicts the appearance of the facility in the long-term post-planting period, with mature vegetation and full screening effectiveness.
The viewpoint is taken approaching from the east, from Guglielmo Reiss Romoli Road, a roadway predominantly used by vehicular traffic.

GENERAL NOTES.
1. The base photograph used for sesonal renderings is real and reflects the current site conditions.
The seasonal representations of the vegetation are digital reconstructions prepared for illustrative and assessment purposes and do not represent real photographic images.
2. The present landscape insertion drawings adopt a precautionary approach to the representation of green mitigation measures, in order to avoid any overestimation of their effectiveness and to allow a rigorous assessment of the landscape integration of the facade colour schemes.
The drawings illustrate two indicative temporal stages (an initial phase and a mature phase), used to assess the evolution over time of the relationship between building volumes, facade colours and the surrounding landscape. With the same precautionary intent, the mixed hedge provided for in the project (expected height 2–5 m), although designed to mitigate the visual impact of the building base, is not shown in the renderings, so as not to attribute to the facade colours an anticipated or overstated screening effect.
The assessments expressed are therefore conservative when compared to the actual long-term scenario, which will benefit from the full effectiveness of the green mitigation measures provided for in the project.

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Microsoft

MIL03 - WTR Site

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Approved	23/12/25
Date	K63804
Company Project No.	P.18151
M.S. Project. No.	

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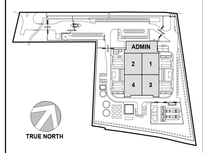
Revisions

No.	Date	Description
A	23/12/2025	ISSUE FOR

Registration

Key Plan



Bar Code

Sheet Title / Number

SEASONAL RENDERINGS

Green

MIL03-A-H-004-0

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